

Appendix B

Certified Validation Report Template, Part A: Provided by Validator

Audit Information:

Water Supplier Name: City of Exeter      PWS ID: CA5410003  
System Type: Potable      Audit Period: 2018  
Utility Representation: Daymon Qualls  
Validation Date: 04/15/2019      Call Time: 8 am      Sufficient Supporting Documents Provided: Yes

Validation Findings & Confirmation Statement:

Key Audit Metrics:

Data Validity Score: 72      Data Validity Band (Level): Band IV (71-90)  
ILI: 2.02      Real Loss: 24.50 (gal/conn/day)      Apparent Loss: 7.50 (gal/conn/day)  
Non-revenue water as percent of cost of operating system: 6.5%

Certification Statement by Validator:

This water loss audit report has been Level 1 validated per the requirements of California Code of Regulations Title 23, Division 2, Chapter 7 and the California Water Code Section 10608.34.

All recommendations on volume derivation and Data Validity Grades were incorporated into the water audit. ☒

*If not, rejected recommendations are included here.*

Validator Information:

Water Audit Validator : Garth A. Pecchenino, P.E.      Qualifications: Water Audit Validator has past experience over 30 years of performing water audit reviews and validations

Validator Provided

## Certified Validation Report Template, Part B: Provided by Utility

**Water Supplier Name:** City of Exeter

**Water Supplier ID Number:**

CA5410003

**Water Audit Period:** 2018

### **Water Audit & Water Loss Improvement Steps:**

Utility to provide steps taken in preceding year to increase data validity, reduce real loss and apparent loss as informed by the annual validated water audit:

City has addressed problematic areas in water distribution system with a history of multiple repairs. Meter reading has been converted to an AMI (Advanced Meter Infrastructure) system in the last year. City provides education to customers on leak repairs and reporting leaks to the City Water Department.

### **Certification Statement by Utility Executive:**

This water loss audit report meets the requirements of California Code of Regulations Title 23, Division 2, Chapter 7 and the California Water Code Section 10608.34 and has been prepared in accordance with the method adopted by the American Water Works Association, as contained in their manual, *Water Audit and Loss Control Programs, Manual M36, Fourth Edition* and in the Free Water Audit Software version 5.

**Executive Name (Print)**

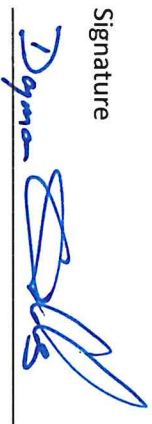
**Executive Position**

**Signature**

**Date**

DAYMON BAALLS

DIRECTOR OF PUBLIC WORKS



8/30/2021

Utility Provided